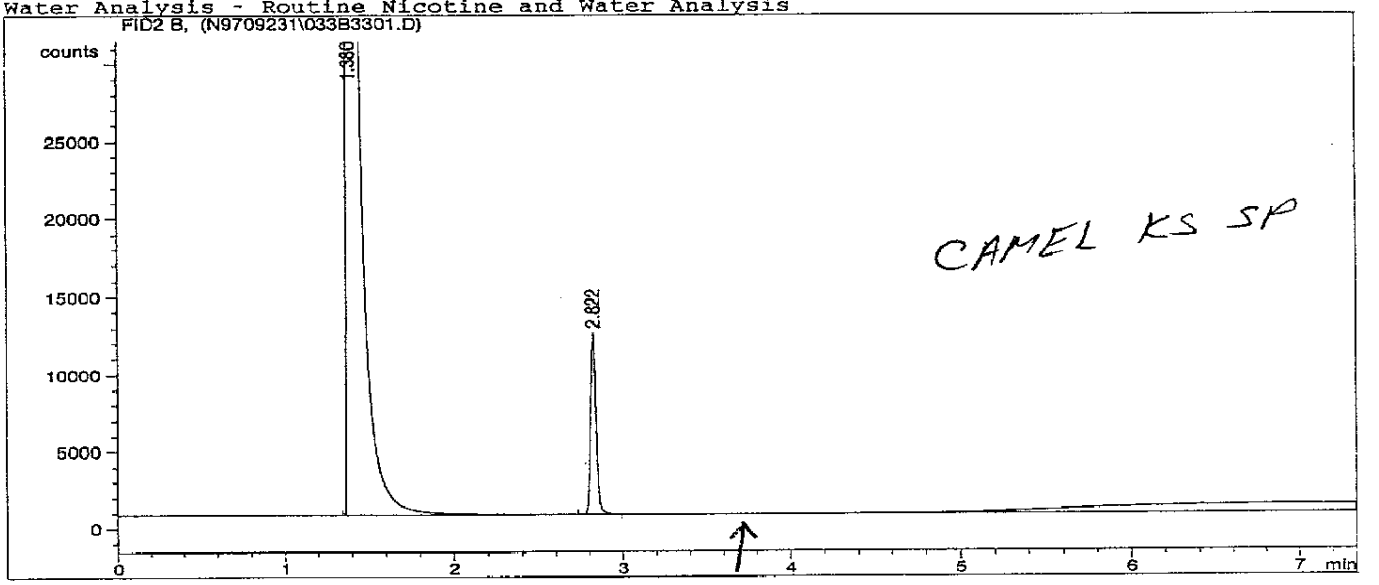
Data File C:\HPCHEM\1\DATA\N9709231\033B3301.D Sample Name: 000945142880

Injection Date	: 9/23/97 7:54:36 PM	Seq. Line	: 33
Sample Name	: 000945142880	Vial	: 33
Acq. Operator	: martinj	Inj	: 1
		Inj Volume	: 1 µl
Acq. Method	: C:\HPCHEM\1\METHODS\H2O.M		
Last changed	: 9/23/97 11:43:59 AM by martinj		
Analysis Method	: C:\HPCHEM\1\METHODS\NIC.M		
Last changed	: 10/3/97 10:41:00 AM (modified after loading)		

Water Analysis - Routine Nicotine and Water Analysis



CAMEL KS SP

Internal Standard Report (Sample Amount is 0!)

Sorted By	:	Signal
Calib. Data Modified	:	10/3/97 10:35:20 AM
Multiplier	:	1.0000
Dilution	:	1.0000
Uncalibrated Peaks	:	not reported

Sample ISTD Information:

ISTD #	ISTD Amount [mg/cigt]	Name
1	1.00000	Carvone

Signal 1: FID2 B,
Results obtained with enhanced integrator!

RetTime [min]	Type	Area counts*s	Amt/Area ratio	Amount [mg/cigt]	Grp	Name
2.822	VV X+I	2.68876e4	1.00000	1.00000		Carvone
3.654		-	-	-		Nic

Totals without ISTD(s) : 0.00000

2 Warnings or Errors :

Warning : Time reference compound(s) not found
Warning : Sample amount is zero. Absolute amounts calculated

PM3000376368

Source: https://www.industrydocuments.ucsf.edu/docs/slwl0001